L Number	Hits	Search Text	DB	Time stamp
1	54	"5930230"	USPAT;	2004/07/15
		·	US-PGPUB; EPO; JPO; DERWENT	11:01
4	1183	"4901307"	USPAT; US-PGPUB;	2004/07/15 11:06
		:	EPO; JPO; DERWENT	
13	7	(Packet adjl Data adjl Control adjl Channel or PDCCH) with (1\$1bit or 2\$1bit\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/15 13:03
14	258	(Bae with Sang-Min) or (cho with Young-Kwon) or (Choi with Ho-Kyu) or (Kim with Youn-Sun) or (Heo with Jin-Woo) or (Hwang with Jong-Yoon) or (Lee with Hyun-Woo) or (Kim with Sung-Jin) or (Yi with Chu-Hyon) or (Ku with Sun-Gi) or (Kwon with Hwan-Joon) or (Lee with Ju-Ho)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/15 12:08
15	1	375/.ccls. and F\$1PPDCCH and F\$1SPDCCH	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/15 13:03
17	10	375/.ccls. and block adj1 encod\$3 and ((squence or symbol\$1) adj1 repetition) and (modulat\$3 with QPSK) and walsh adj1	USPAT; US-PGPUB; EPO; JPO;	2004/07/15
18	5	cod\$3 and (preamble and length) 375/.ccls. and (Packet adj1 Data adj1 Control adj1 Channel or PDCCH) with (one adj1 bit or twoadj1 bit\$1)	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/15
-	1	(first and second) adj1 preamble adj1 channel	USPAT; US-PGPUB; EPO; JPO;	2004/07/14 14:08
-	9	(first and second) adjl preamble with channel\$1	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/07/13 15:16
-	1244	"5103459"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/07/13
-	362	"5414796"	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/13 15:13
-	157	"4901307" and preamble	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/13 15:15
_	174	"5103459" and preamble	USPAT; US-PGPUB; EPO; JPO;	2004/07/13 15:14
-	1	(first and second) adj1 preamble with channel\$1 with length	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/13 15:16
-	. 6	"5103459" and preamble adj1 length and (first adj1 preamble) and second adj1 preamble	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/13 16:35
-	6	"5414796" and preamble adj1 length and (first adj1 preamble) and second adj1 preamble	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/13 16:35

-	18	"5414796" and preamble adj1 length	USPAT; US-PGPUB;	2004/07/13 16:29
_	22	"4901307" and preamble adj1 length	EPO; JPO; DERWENT USPAT;	2004/07/13
			US-PGPUB; EPO; JPO; DERWENT	16:29
-	25	"5103459" and preamble adj1 length	USPAT; US-PGPUB;	2004/07/13 16:29
-	3	"4901307" and (((first adj1 preamble) and (second adj1 preamble)) with channel\$1)	EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/07/13 16:36
-	3	"5103459" and (((first adj1 preamble) and (second adj1 preamble)) with channel\$1)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/07/13 16:41
_	2	"5103459" and (first adj1 preamble) and second adj1 preamble with packet\$1	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/07/13 16:40
-	18	(first adj1 preamble) and second adj1 preamble with packet\$1	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/14 16:41
-	2	(preamble adj1 channel with packet\$1 with length) and (traffic adj1 channel\$1 with packet\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/14
-	8	((first adj1 preamble) with (second adj1 preamble)) with packet\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/14 10:25
-	3	(preamble adj1 channel) and (traffic adj1 channel\$1 with packet\$1 with length)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/14 10:27
_	11	(preamble adj1 channel) and (traffic adj1 channel\$1 with packet\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/14 10:39
-	1		USPAT	2004/07/14
-	1	:	USPAT	2004/07/14
-	3	"6625172"	USPAT; US-PGPUB; EPO; JPO;	2004/07/14
-	2	(preamble adj1 channel with length) and (traffic adj1 channel\$1 with packet\$1)	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/14 10:46
_	1	((first adj1 preamble) with (second adj1 preamble)) with (packet\$1 and channel\$1)	USPAT; US-PGPUB; EPO; JPO;	2004/07/14 10:47
-	12	F\$1PPDCCH	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/07/14 11:35
_	1	(F\$1PPDCCH and F\$1SPDCCH) with preamble with length with traffic adj1 channel\$1	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/07/14
_	11	F\$1PPDCCH and F\$1SPDCCH	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/07/15 13:03
1			DERWENT	

Search History

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		_		
_	1		USPAT	2004/07/14 11:40
-	1		USPAT	2004/07/14 11:41
-	1		USPAT	2004/07/14 11:41
-	8	F\$1PPDCCH and F\$1SPDCCH and walsh adj1 code	USPAT; US-PGPUB; EPO; JPO;	2004/07/14 11:45
-	19	(Packet adj1 Data adj1 Control adj1 Channel or PDCCH) with (primary and secondary)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/07/14 11:56
-	32	(Packet adj1 Data adj1 Control adj1 Channel or PDCCH) with (one adj1 bit or twoadj1 bit\$1)	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/15 13:10
-	3	(Packet adj1 Data adj1 Control adj1 Channel or PDCCH) with (one adj1 bit or two adj1 bit\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/14 12:01
-	12	((Bae with Sang-Min) or (cho with Young-Kwon) or (Choi with Ho-Kyu) or (Kim with Youn-Sun) or (Heo with Jin-Woo) or (Hwang with Jong-Yoon) or (Lee with Hyun-Woo) or (Kim with Sung-Jin) or (Yi with Chu-Hyon) or (Ku with Sun-Gi) or (Kwon with Hwan-Joon) or (Lee with Ju-Ho)) and block adj1 encod\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/14 14:06
-	8	((Odenwalder with Joseph) or (Sarkar with Sandip) or (Lundby with Stein)) and block adjl encod\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/14 15:52
-	1	((Odenwalder with Joseph) or (Sarkar with Sandip) or (Lundby with Stein)) and (block adj1 encod\$3) and (QPSK with modulat\$4) and (sequence with repetition) and (walsh adj1 cod\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/14 14:19
-	12	(block adj1 encod\$3) and (QPSK with modulat\$4) and (sequence with repetition) and (walsh adj1 cod\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/14 14:21
_	2	(block adj1 encod\$3) and (QPSK adj1 modulat\$4) and (sequence adj1 repetition) and (walsh adj1 cod\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/14 14:22
	15	08/722763	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/15 11:01
_	7	((Odenwalder with Joseph) or (Sarkar with Sandip) or (Lundby with Stein)) and block adj1 encod\$3 and ((squence or symbol\$1) adj1 repetition) and modulat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/14 15:57
-	5	((Odenwalder with Joseph) or (Sarkar with Sandip) or (Lundby with Stein)) and block adj1 encod\$3 and ((squence or symbol\$1) adj1 repetition) and (modulat\$3 with	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/14 15:59
-	3	QPSK) and walsh adj1 cod\$3 ((Odenwalder with Joseph) or (Sarkar with Sandip) or (Lundby with Stein)) and block adj1 encod\$3 and ((squence or symbol\$1) adj1 repetition) and (modulat\$3 with QPSK) and walsh adj1 cod\$3 and preamble	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/14 16:08
-	16	problem and walsh adjl cod\$3 and preamble block adjl encod\$3 and ((squence or symbol\$1) adjl repetition) and (modulat\$3 with QPSK) and walsh adjl cod\$3 and (preamble and length)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/15 13:06

-	11	block adj1 encod\$3 and ((squence or	USPAT;	2004/07/15
		symbol\$1) adj1 repetition) and (modulat\$3	US-PGPUB;	13:04
		with QPSK) and walsh adj1 cod\$3 and	EPO; JPO;	
		(preamble adj1 length)	DERWENT	
_	58		USPAT;	2004/07/14
		-	US-PGPUB;	16:34
1			EPO; JPO;	
			DERWENT	
_	2	(first adj1 preamble) and second adj1	USPAT;	2004/07/14
1		preamble with packet\$1 with length	US-PGPUB;	16:41
			EPO; JPO;	
			DERWENT	